ABSTRACT

The invention provides prophylactic/therapeutic agent for cancer, etc. More specifically, a compound or its salt inhibiting the activity f a protein having an amino acid sequence, which is the same or substantially the same amino acid sequence represented by SEQ ID NO: 1 or SEQ ID NO: 16, a compound or its salt inhibiting the expression of a gene for the above protein, an antisense nucleotide containing a base sequence or a part thereof, which is complementary or substantially complementary to the base sequence of a DNA encoding the above protein or its partial peptide, an antibody to the above protein or its partial peptide, etc. are usable as a prophylactic/therapeutic agent for cancer, and so on.

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